Dog Killet Catona Consolit	01/192910
Name Kelleston Cetaro Cranglisto - RA 123210 Traballa I de Estrulura de Datos I	
1	
- Lootreus	1703=4
Camero:	Semp=4
aster [10] {0,1,2,3,4,5,6,7,8,93	Wor[4]=5
	Non [5]=4
-> i=0	1=5
temo=0	Mobi = { 9, 8, 7, 6, 5, 4, 3, 2, 1, 03
nedectal = 9	1
NJar[9]=0	-7 i=5
À=1	Jam 0 = 4
note = {9,1,2,3,4,5,6,8,8,0}	(Nor[5]=5
10000 (1) 1, 2) 2) 1, 10, 00	Netar[9]=4
-> 1=1	(i=6
Temp=1	Neb = { 9,8,7,6,4,5,3,2,1,03
Nem [1] = 8	1000- (1,0)11/2/2/2/2/2
Nr 83=1	-> i = 6
1=2	temp = 3
nea = \$9,8,2,3,4,5,6,7,1,03	1 chat 63 = 6
1081-21)010131910111103	
2. 0	TUBE COST
V-d	Neto = { 9, 8, 3, 4, 5, 6, 2, 4,0}
Jemp = d	Note: = { 4, 8, 7, 3, 4, 5, 6, 2, 1, 0}
Nor[2] = 7	. : 7
(() = 2	77=1
1=3	Jamp = 2
Non={1,8,7,3,4,5,6,2,1,03	[(Ca)[A] = 4
X 607 '/	[[\langle 2] = 2
->1=3; temp=3; reloc[3]=6	[l=8
Mor [6]=3 ; i=4	
Debor= {9,8,7,6,4,5,3,2,1,0} (6,7,1,0)	
XO	
TM.	spirat*

s/T/Q/Q/S/S/D	
37-8)-7 i=9
Lemp = 1 http://83 = 8	(Nespec Eg) = 9
World=1	11,20000
lebe = {9,1,2,3,4,5,6,7,8,0}	Nets = {0,1,2,34,5,6,7,8,9}
	C () 8 97
velor = {0,1,2,3,4,	5,6,8,0,15
Sunta 6-A estrutura m	utunte sol, oly a over obougebo gion
i-tay) O717 apit at caba u	a strendle arieming a sons, the tail of
a-exames e mil an mol	er-oravitos, ojer 100, choritar sar a sirán sos a sirán sos a
ne contris o ego ovar laste	subs mars an constant co engent.
	mois adequado seria a pilha.
1) the-took mi-tool ex	organiza o encor en copo do concepio
	o mas osisisent. Obiramen ser obiredni orias omillu o
9 30 1/10 / 10	